

Appl. No: 10/606,397
Amdt. dated - October 28, 2005
Reply to Office action of July 1, 2005

Amendments to the Specification

Please replace the second paragraph on page 5 with the following amended paragraph:

The corner clamp assembly 25 includes a corner clamp frame or mounting support, generally designated 30, including a pair of right angularly related support ~~or~~ arms or mounting perches 32 and 32A rigidly coupled together in the same plane via a corner bracket 34. Mounted on the support arms 32 and 32A are clamp members 36 and 36A, respectively. Hereafter, the clamp member 36 will be described in detail with the understanding that the clamp member 36A includes similar parts followed by the reference character A.

Please replace the second full paragraph on page 6 with the following amended paragraph:

The outer clamp arm 42 has a predetermined length and includes a rearward end portion 53 having an outer clamp face 56 for bearing against the outer edge 33B of the trim frame member 33. The end portion 53 includes a terminal end surface 54 which bears against the surface 18A of the drywall panel. The inner clamp arm 40 is longer than the outer clamp arm 42 and extends rearwardly away from the support frame 32 a greater distance 45 than the distance 43 which the clamp arm 42 extends rearwardly relative to support arm 32. The rear end of the inner clamp arm 40 includes a threaded opening 58 threadedly receiving a threaded rod 60 having a manually graspable handle 62 at one end and a pivot (not shown) rotatably mounting a clamp

face 64 for bearing against the inner planar face 26A of the vertical casing member 26.

The clamp faces 64 and 64A travel in the same plane and paths of travel which are parallel to the plane in which the support arms or perches 32 and 32A lie. Likewise, the clamp faces 56 and 56A travel in the same plane and in paths of travel which are parallel to the plane in which the support arms or perches 32 and 32A lie.

After the last line on page 6, add the following sentence:

As illustrated in Fig. 3, the inner clamp face 64 is partially rearwardly offset relative to the outer clamp face 56 so that the inner clamp face will be at least partially disposed rearwardly of the sheeting face 18A and in intimate clamping engagement with the inner face 26A of the casing. In this way, the trim clamp will react between the outer trim edge 33B and the inner window casing face 26A to free the hands of the carpenter.